EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	13001	"database management system"	US-PGPUB; USPAT; USOCR	OR	ON	2006/11/07 09:51
L2	70	neighborhood adj2 lock	US-PGPUB; USPAT; USOCR	OR	ON	2006/11/07 09:51
L3	0	L2 and data adj2 lock	US-PGPUB; USPAT; USOCR	OR	ON	2006/11/07 09:51
L4	0	free adj2 space adj2 tuple	US-PGPUB; USPAT; USOCR	OR	ON	2006/11/07 09:51
L5	4	free with space with tuple	US-PGPUB; USPAT; USOCR	OR	ON	2006/11/07 09:51
L6	82	index with space with lock	US-PGPUB; USPAT; USOCR	OR	ON	2006/11/07 09:51
L7	5	index with space with lock and ("707/").ccls.	US-PGPUB; USPAT; USOCR	OR	ON	2006/11/07 09:51
L8	70	neighborhood adj2 lock	US-PGPUB; USPAT; USOCR	OR	ON	2006/11/07 09:51
L9	0	("nonadj2serializablewithtransaction ").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2006/11/07 09:51
L10	7	non adj2 serializable with transaction	US-PGPUB; USPAT; USOCR	OR	ON	2006/11/07 09:51
L11	10	neighborhood adj2 locking	US-PGPUB; USPAT; USOCR	OR	ON	2006/11/07 09:51
L12	7	index with space with lock and ("707/")".ccls"	US-PGPUB; USPAT; USOCR	OR	ON	2006/11/07 09:51
L13	1	non adj2 serializable with lock	US-PGPUB; USPAT; USOCR	OR	ON	2006/11/07 09:51
L14	67	free adj2 space adj2 record	US-PGPUB; USPAT; USOCR	OR	ON	2006/11/07 09:51
L15	149	free adj2 space adj4 (record or tuple)	US-PGPUB; USPAT; USOCR	OR	ON	2006/11/07 09:51

EAST Search History

L16	51	free adj2 space adj4 (record or tuple) and ("707/").ccls.	US-PGPUB; USPAT; USOCR	OR	ON	2006/11/07 09:51
L17	7	space adj2 between adj4 (record or tuple) and ("707/").ccls.	US-PGPUB; USPAT; USOCR	OR	ON	2006/11/07 09:51
L18	4	"first locking mode" same "second locking mode"	US-PGPUB; USPAT; USOCR	OR	ON	2006/11/07 09:51
L19	0	non-serializable adj2 scan	US-PGPUB; USPAT; USOCR	OR	ON	2006/11/07 09:51
L20	0	non$1serializable adj2 (scan or search or query)	US-PGPUB; USPAT; USOCR	OR	ON	2006/11/07 09:51
L21	6	non$1serializ$ adj2 (scan or search or query or transaction)	US-PGPUB; USPAT; USOCR	OR	ON	2006/11/07 09:51
L22	5	index with space with lock and ("707/").ccls.	US-PGPUB; USPAT; USOCR; DERWENT	OR	ON	2006/11/07 09:51
L23	40	database with lock with serial	US-PGPUB; USPAT; USOCR	OR	ON	2006/11/07 09:51
L24	184	database same lock with row	US-PGPUB; USPAT; USOCR	OR	ON	2006/11/07 09:51
L25	12	data adj2 item adj2 lock with database	US-PGPUB; USPAT; USOCR	OR	ON	2006/11/07 09:51
L26	29	partial adj2 lock same database	US-PGPUB; USPAT; USOCR	OR	ON	2006/11/07 09:51
L27	0	free adj space adj2 lock same database	US-PGPUB; USPAT; USOCR	OR	ON	2006/11/07 09:51
L28	2	free adj space with lock same database	US-PGPUB; USPAT; USOCR	OR	ON	2006/11/07 09:51
L29	37	partial with lock with row	US-PGPUB; USPAT; USOCR	OR	ON	2006/11/07 09:51
L30	84	partial$ with lock with row	US-PGPUB; USPAT; USOCR	OR	ON	2006/11/07 09:51

EAST Search History

L31	1	partial$ with lock with row with space	US-PGPUB; USPAT; USOCR	OR	ON	2006/11/07 09:51
L32	3	partial$ with lock with row and ("707/")".ccls"	US-PGPUB; USPAT; USOCR	OR	ON	2006/11/07 09:51
L33	178	index with tuples with table	US-PGPUB; USPAT; USOCR	OR	ON	2006/11/07 09:51
L34	43	index with tuples with table and ("707/")".ccls"	US-PGPUB; USPAT; USOCR	OR	ON	2006/11/07 09:51
L35	4808	space adj2 between adj2 (row or tuples or objects)	US-PGPUB; USPAT; USOCR	OR	ON	2006/11/07 09:51
L36	4461	space adj2 between adj2 (row or tuples or data)	US-PGPUB; USPAT; USOCR	OR	ON	2006/11/07 09:51
L37	105	space adj2 between adj2 (row or tuples or data) same lock	US-PGPUB; USPAT; USOCR	OR	ON	2006/11/07 09:51
L38	18	space adj2 between adj2 (row or tuples or data) with lock	US-PGPUB; USPAT; USOCR	OR	ON	2006/11/07 09:51
L39	4	space adj2 between adj2 (row or tuples or data) with data$base	US-PGPUB; USPAT; USOCR	OR	ON	2006/11/07 09:51
L40	25	"hash lock"	US-PGPUB; USPAT; USOCR	OR	ON	2006/11/07 09:51
L41	74	database same lock with "data item"	US-PGPUB; USPAT; USOCR	OR	ON	2006/11/07 09:51
L42	119	lock$ with mode with database	US-PGPUB; USPAT; USOCR	OR	ON	2006/11/07 09:51
L43	2	row adj index with lock same data$base	US-PGPUB; USPAT; USOCR	OR	ON	2006/11/07 09:51
L44	51	snei	US-PGPUB; USPAT; USOCR	OR	ON	2006/11/07 09:51
L45	18	xnei	US-PGPUB; USPAT; USOCR	OR	ON	2006/11/07 09:51

EAST Search History

L46	94	database with lock$ with scheme	US-PGPUB; USPAT; USOCR	OR	ON	2006/11/07 09:51
L47	1	"index lock scheme"	US-PGPUB; USPAT; USOCR	OR	ON	2006/11/07 09:51
L48	1	index adj2 lock adj2 scheme	US-PGPUB; USPAT; USOCR	OR	ON	2006/11/07 09:51
L49	16	access adj privileges with (data adj item)	US-PGPUB; USPAT; USOCR	OR	ON	2006/11/07 09:51
L50	17	still adj2 allow adj2 read	US-PGPUB; USPAT; USOCR	OR	ON	2006/11/07 09:51
L51	627	"tree index" and database	US-PGPUB; USPAT; USOCR	OR	ON	2006/11/07 09:51
L52	138	"tree index" and database and lock	US-PGPUB; USPAT; USOCR	OR	ON	2006/11/07 09:51
L53	20	"tree index" and database and lock with mode	US-PGPUB; USPAT; USOCR	OR	ON	2006/11/07 09:51
L54	19	"tree index" and ("707/").ccls. and lock with mode	US-PGPUB; USPAT; USOCR	OR	ON	2006/11/07 09:51
L55	18	new adj2 lock adj2 mode	US-PGPUB; USPAT; USOCR	OR	ON	2006/11/07 09:51
L56	7	(non adj serializable) with transaction	US-PGPUB; USPAT; USOCR; EPO; IBM_TDB	OR	ON	2006/11/07 09:51
L57	7	(non adj serializable) with transaction	US-PGPUB; USPAT; USOCR; EPO; IBM_TDB	OR	ON	2006/11/07 09:51
L58	6	(non-serializable) with transaction	US-PGPUB; USPAT; USOCR; EPO; IBM_TDB	OR	ON	2006/11/07 09:51

EAST Search History

L59	9	new adj lock adj type	US-PGPUB; USPAT; USOCR; EPO; IBM_TDB	OR	ON	2006/11/07 09:51
L60	29	non-serializab$5	US-PGPUB; USPAT; USOCR; EPO; IBM_TDB	OR	ON	2006/11/07 09:51
L61	31	non adj serializab$5	US-PGPUB; USPAT; USOCR; EPO; IBM_TDB	OR	ON	2006/11/07 09:51
L62	1837	range adj lock$3	US-PGPUB; USPAT; USOCR; EPO; IBM_TDB	OR	ON	2006/11/07 09:51
L63	0	(neighborhood range) adj lock$3 and "707".ccls.	US-PGPUB; USPAT; USOCR; EPO; IBM_TDB	OR	ON	2006/11/07 09:51
L64	666	range adj locking	US-PGPUB; USPAT; USOCR; EPO; IBM_TDB	OR	ON	2006/11/07 09:51
L65	125	(neighborhood range) adj lock$3 and "707/".ccls.	US-PGPUB; USPAT; USOCR; EPO; IBM_TDB	OR	ON	2006/11/07 09:51
L66	90	(neighborhood range) adj lock$3 and "707/".ccls. and database	US-PGPUB; USPAT; USOCR; EPO; IBM_TDB	OR	ON	2006/11/07 09:51
L67	1	("5485607").PN.	US-PGPUB; USPAT; USOCR; EPO	OR	OFF	2006/11/07 09:51
L68	0	("nonadjserializableadjlock").PN.	US-PGPUB; USPAT; USOCR; EPO	OR	OFF	2006/11/07 09:51

EAST Search History

L69	0	non adj serializab$5 adj lock	US-PGPUB; USPAT; USOCR; EPO; IBM_TDB	OR	ON	2006/11/07 09:51
L70	0	non adj serializab$5 adj scan	US-PGPUB; USPAT; USOCR; EPO; IBM_TDB	OR	ON	2006/11/07 09:51
L71	0	non-serializab$5 adj scan	US-PGPUB; USPAT; USOCR; EPO; IBM_TDB	OR	ON	2006/11/07 09:51
L72	0	non-serializab$5 with scan	US-PGPUB; USPAT; USOCR; EPO; IBM_TDB	OR	ON	2006/11/07 09:51
L73	1	non-serializab$5 with lock	US-PGPUB; USPAT; USOCR; EPO; IBM_TDB	OR	ON	2006/11/07 09:51
L74	0	non-serializab$5 with read	US-PGPUB; USPAT; USOCR; EPO; IBM_TDB	OR	ON	2006/11/07 09:51
L75	0	non-serializ$ with read	US-PGPUB; USPAT; USOCR; EPO; IBM_TDB	OR	ON	2006/11/07 09:51
L76	1835	serializ$ with read	US-PGPUB; USPAT; USOCR; EPO; IBM_TDB	OR	ON	2006/11/07 09:51
L77	95	serializ$ adj read	US-PGPUB; USPAT; USOCR; EPO; IBM_TDB	OR	ON	2006/11/07 09:51
L78	0	nonserializ$ adj read	US-PGPUB; USPAT; USOCR; EPO; IBM_TDB	OR	ON	2006/11/07 09:51

EAST Search History

L79	0	non-serializ$ adj read	US-PGPUB; USPAT; USOCR; EPO; IBM_TDB	OR	ON	2006/11/07 09:51
L80	0	non-serializ$ adj (read scan lock)	US-PGPUB; USPAT; USOCR; EPO; IBM_TDB	OR	ON	2006/11/07 09:51
L81	2	non-serializ$ adj (read scan lock transaction)	US-PGPUB; USPAT; USOCR; EPO; IBM_TDB	OR	ON	2006/11/07 09:51
L82	140671	sn	US-PGPUB; USPAT; USOCR; EPO; IBM_TDB	OR	ON	2006/11/07 09:51
L83	9	sn adj lock	US-PGPUB; USPAT; USOCR; EPO; IBM_TDB	OR	ON	2006/11/07 09:51
L84	3	new adj lock adj modes same (dbms database)	US-PGPUB; USPAT; USOCR; EPO; IBM_TDB	OR	ON	2006/11/07 09:51
L85	284	index adj lock	US-PGPUB; USPAT; USOCR; EPO; IBM_TDB	OR	ON	2006/11/07 09:51
L86	29	index adj lock and "707/".ccls.	US-PGPUB; USPAT; USOCR; EPO; IBM_TDB	OR	ON	2006/11/07 09:51
L87	3	index adj lock and (lock near2 item)	US-PGPUB; USPAT; USOCR; EPO; IBM_TDB	OR	ON	2006/11/07 09:51
L88	41	read adj lock with (neighborhood space index)	US-PGPUB; USPAT; USOCR; EPO; IBM_TDB	OR	ON	2006/11/07 09:51

EAST Search History

L89	22	read adj lock with (neighborhood space)	US-PGPUB; USPAT; USOCR; EPO; IBM_TDB	OR	ON	2006/11/07 09:51
L90	0	database near index with free adj space	US-PGPUB; USPAT; USOCR	OR	ON	2006/11/07 09:51
L91	162	(database near index) same (space)	US-PGPUB; USPAT; USOCR	OR	ON	2006/11/07 09:51
L92	5	(database near index) same (free adj space)	US-PGPUB; USPAT; USOCR	OR	ON	2006/11/07 09:51
L93	2	(database near index) same (space) and $serializable	US-PGPUB; USPAT; USOCR	OR	ON	2006/11/07 09:51
L94	0	neighborhood near lock and "707/".ccls.	US-PGPUB; USPAT; USOCR	OR	ON	2006/11/07 09:51
L95	61	neighborhood near lock	US-PGPUB; USPAT; USOCR	OR	ON	2006/11/07 09:51
L96	2044	range near lock	US-PGPUB; USPAT; USOCR	OR	ON	2006/11/07 09:51
L97	140	range near lock$3 and "707/".ccls.	US-PGPUB; USPAT; USOCR	OR	ON	2006/11/07 09:51
L98	2	range near lock$3 and MGL	US-PGPUB; USPAT; USOCR	OR	ON	2006/11/07 09:51
L99	2	range near lock$3 and (MGL or "multigranularity locking")	US-PGPUB; USPAT; USOCR	OR	ON	2006/11/07 09:51
L100	3	range near lock$3 and (MGL or "multi-granularity locking")	US-PGPUB; USPAT; USOCR	OR	ON	2006/11/07 09:51
L101	11	range near between near (tuples records)	US-PGPUB; USPAT; USOCR	OR	ON	2006/11/07 09:51
L102	1	non-serializab$5 with (lock scan read)	US-PGPUB; USPAT; USOCR; EPO; IBM_TDB	OR	ON	2006/11/07 09:51

EAST Search History

L103	349	additional with lock with mode	US-PGPUB; USPAT; USOCR; EPO; IBM_TDB	OR	ON	2006/11/07 09:51
L104	7	additional with lock with mode and "707/".ccls.	US-PGPUB; USPAT; USOCR; EPO; IBM_TDB	OR	ON	2006/11/07 09:51
L105	65	(new additional) with lock with mode and "707/".ccls.	US-PGPUB; USPAT; USOCR; EPO; IBM_TDB	OR	ON	2006/11/07 09:51
L106	27	non-serializable	US-PGPUB; USPAT; USOCR; EPO; IBM_TDB	OR	ON	2006/11/07 09:51
L107	6	non-serializable with (transaction mode read)	US-PGPUB; USPAT; USOCR; EPO; IBM_TDB	OR	ON	2006/11/07 09:51
L108	509	index adj lock$3	US-PGPUB; USPAT; USOCR; EPO; IBM_TDB	OR	ON	2006/11/07 09:51
L109	43	index adj lock$3 and "707/".ccls.	US-PGPUB; USPAT; USOCR; EPO; IBM_TDB	OR	ON	2006/11/07 09:51
L110	0	s-non-serializable	US-PGPUB; USPAT; USOCR; EPO; IBM_TDB	OR	ON	2006/11/07 09:51
L111	4038	(two multiple) with lock$3 with mode	US-PGPUB; USPAT; USOCR	OR	ON	2006/11/07 09:51
L112	65	(two multiple) with lock$3 with mode and ("707/").ccls.	US-PGPUB; USPAT; USOCR	OR	ON	2006/11/07 09:51
L113	22	(two multiple) near2 lock$3 with mode and ("707/").ccls.	US-PGPUB; USPAT; USOCR	OR	ON	2006/11/07 09:51

EAST Search History

L114	212	index with lock and ("707/").ccls.	US-PGPUB; USPAT; USOCR	OR	ON	2006/11/07 09:51
L115	1	("6618720").PN.	US-PGPUB; USPAT; USOCR; EPO	OR	OFF	2006/11/07 09:51
L116	27	non-serializable	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/07 09:51
L117	303	neighborhood with lock	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/07 09:51
L118	0	neighborhood with lock and "707/".ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/07 09:51
L119	1	neighborhood with lock and database	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/07 09:51
L120	93	non-serializ$4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/07 09:51
L121	6	non-serializ$4 with (read lock write)\	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/07 09:51
L122	6	non-serializ$4 with (read lock write)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/07 09:51

EAST Search History

L123	77	index with lock same (read write) and ("707/").ccls.	US-PGPUB; USPAT; USOCR	OR	ON	2006/11/07 09:51
L124	77	index with lock same (read write) and ("707/").ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/07 09:51
L125	37	index near2 lock$3 same (read write) and ("707/").ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/07 09:51
L126	1907	mohan.in.	US-PGPUB; USPAT; USOCR	OR	ON	2006/11/07 09:51
L127	37	mohan-chandrasekaran.in.	US-PGPUB; USPAT; USOCR	OR	ON	2006/11/07 09:51
L128	1	("20050289188").PN.	US-PGPUB; USPAT; USOCR; EPO	OR	OFF	2006/11/07 09:51
L129	0	xw adj lock	US-PGPUB; USPAT; USOCR; EPO; IBM_TDB	OR	ON	2006/11/07 09:51
L130	1	("6009425").PN.	US-PGPUB; USPAT; USOCR; EPO	OR	OFF	2006/11/07 09:51
L131	37	("3916387" \| "4677550" \| "4754326" \| "4821336" \| "4823310" \| "4914569" \| "4945474" \| "4965516" \| "5010478" \| "5123104" \| "5218696" \| "5230047" \| "5237678" \| "5430869" \| "5440732" \| "5475837" \| "5485607" \| "5490258" \| "5495609" \| "5537574" \| "5551027" \| "5551046" \| "5560007" \| "5694608" \| "5717919" \| "5812996" \| "5832508").PN. OR ("6009425").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2006/11/07 09:51
L132	10	("6009425").URPN.	USPAT	OR	ON	2006/11/07 09:51
S1	11245	"database management system"	US-PGPUB; USPAT; USOCR	OR	ON	2006/03/21 10:25

EAST Search History

S3	65	neighborhood adj2 lock	US-PGPUB; USPAT; USOCR	OR	ON	2006/03/20 16:54
S4	0	S3 and data adj2 lock	US-PGPUB; USPAT; USOCR	OR	ON	2006/03/20 10:16
S5	0	free adj2 space adj2 tuple	US-PGPUB; USPAT; USOCR	OR	ON	2006/03/20 14:56
S6	4	free with space with tuple	US-PGPUB; USPAT; USOCR	OR	ON	2006/03/20 10:59
S7	81	index with space with lock	US-PGPUB; USPAT; USOCR	OR	ON	2006/03/20 10:59
S9	4	index with space with lock and ("707/").ccls.	US-PGPUB; USPAT; USOCR	OR	ON	2006/03/20 16:49
S10	0	("nonadj2serializablewithtransaction").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2006/03/20 11:43
S11	7	non adj2 serializable with transaction	US-PGPUB; USPAT; USOCR	OR	ON	2006/03/20 14:18
S12	10	neighborhood adj2 locking	US-PGPUB; USPAT; USOCR	OR	ON	2006/03/20 14:12
S13	6	index with space with lock and ("707/")".ccls"	US-PGPUB; USPAT; USOCR	OR	ON	2006/03/20 14:13
S14	1	non adj2 serializable with lock	US-PGPUB; USPAT; USOCR	OR	ON	2006/03/20 14:18
S15	59	free adj2 space adj2 record	US-PGPUB; USPAT; USOCR	OR	ON	2006/03/20 14:56
S16	136	free adj2 space adj4 (record or tuple)	US-PGPUB; USPAT; USOCR	OR	ON	2006/03/20 14:57
S17	45	free adj2 space adj4 (record or tuple) and ("707/).ccls.	US-PGPUB; USPAT; USOCR	OR	ON	2006/03/20 15:43
S18	6	space adj2 between adj4 (record or tuple) and ("707/).ccls.	US-PGPUB; USPAT; USOCR	OR	ON	2006/03/20 15:02

EAST Search History

S19	3	"first locking mode" same "second locking mode"	US-PGPUB; USPAT; USOCR	OR	ON	2006/03/20 15:45
S20	0	non-serializable adj2 scan	US-PGPUB; USPAT; USOCR	OR	ON	2006/03/20 15:45
S21	0	non$1serializable adj2 (scan or search or query)	US-PGPUB; USPAT; USOCR	OR	ON	2006/03/20 15:47
S22	6	non$1serializ$ adj2 (scan or search or query or transaction)	US-PGPUB; USPAT; USOCR	OR	ON	2006/03/20 15:47
S23	4	index with space with lock and ("707/").ccls.	US-PGPUB; USPAT; USOCR; DERWENT	OR	ON	2006/03/20 16:49
S24	33	database with lock with serial	US-PGPUB; USPAT; USOCR	OR	ON	2006/03/20 16:54
S25	163	database same lock with row	US-PGPUB; USPAT; USOCR	OR	ON	2006/03/22 14:30
S26	26	partial adj2 lock same database	US-PGPUB; USPAT; USOCR	OR	ON	2006/03/22 12:30
S27	9	data adj2 item adj2 lock with database	US-PGPUB; USPAT; USOCR	OR	ON	2006/03/22 12:07
S28	0	free adj space adj2 lock same database	US-PGPUB; USPAT; USOCR	OR	ON	2006/03/22 12:58
S29	1	free adj space with lock same database	US-PGPUB; USPAT; USOCR	OR	ON	2006/03/22 12:59
S32	37	partial with lock with row	US-PGPUB; USPAT; USOCR	OR	ON	2006/03/22 13:06
S33	84	partial$ with lock with row	US-PGPUB; USPAT; USOCR	OR	ON	2006/03/22 13:06
S34	1	partial$ with lock with row with space	US-PGPUB; USPAT; USOCR	OR	ON	2006/03/22 13:07
S35	3	partial$ with lock with row and ("707/")".ccls"	US-PGPUB; USPAT; USOCR	OR	ON	2006/03/22 13:10

EAST Search History

S36	148	index with tuples with table	US-PGPUB; USPAT; USOCR	OR	ON	2006/03/22 13:11
S37	38	index with tuples with table and ("707/")".ccls"	US-PGPUB; USPAT; USOCR	OR	ON	2006/03/22 13:39
S38	4638	space adj2 between adj2 (row or tuples or objects)	US-PGPUB; USPAT; USOCR	OR	ON	2006/03/22 13:40
S39	4305	space adj2 between adj2 (row or tuples or data)	US-PGPUB; USPAT; USOCR	OR	ON	2006/03/22 13:41
S40	104	space adj2 between adj2 (row or tuples or data) same lock	US-PGPUB; USPAT; USOCR	OR	ON	2006/03/22 13:41
S41	18	space adj2 between adj2 (row or tuples or data) with lock	US-PGPUB; USPAT; USOCR	OR	ON	2006/03/22 13:42
S42	4	space adj2 between adj2 (row or tuples or data) with data$base	US-PGPUB; USPAT; USOCR	OR	ON	2006/03/22 14:01
S43	23	"hash lock"	US-PGPUB; USPAT; USOCR	OR	ON	2006/03/22 14:01
S44	64	database same lock with "data item"	US-PGPUB; USPAT; USOCR	OR	ON	2006/03/22 14:45
S45	109	lock$ with mode with database	US-PGPUB; USPAT; USOCR	OR	ON	2006/03/22 14:56
S46	2	row adj index with lock same data$base	US-PGPUB; USPAT; USOCR	OR	ON	2006/03/22 15:09
S47	49	snei	US-PGPUB; USPAT; USOCR	OR	ON	2006/03/22 15:10
S48	18	xnei	US-PGPUB; USPAT; USOCR	OR	ON	2006/03/22 15:11
S49	89	database with lock$ with scheme	US-PGPUB; USPAT; USOCR	OR	ON	2006/03/22 15:26
S50	1	"index lock scheme"	US-PGPUB; USPAT; USOCR	OR	ON	2006/03/22 15:26

EAST Search History

S51	1	index adj2 lock adj2 scheme	US-PGPUB; USPAT; USOCR	OR	ON	2006/03/22 15:36
S52	15	access adj privileges with (data adj item)	US-PGPUB; USPAT; USOCR	OR	ON	2006/03/22 15:43
S53	15	still adj2 allow adj2 read	US-PGPUB; USPAT; USOCR	OR	ON	2006/03/22 15:45
S54	567	"tree index" and database	US-PGPUB; USPAT; USOCR	OR	ON	2006/03/22 15:45
S55	125	"tree index" and database and lock	US-PGPUB; USPAT; USOCR	OR	ON	2006/03/22 15:46
S56	20	"tree index" and database and lock with mode	US-PGPUB; USPAT; USOCR	OR	ON	2006/03/22 15:50
S57	19	"tree index" and ("707/").ccls. and lock with mode	US-PGPUB; USPAT; USOCR	OR	ON	2006/03/22 15:50
S58	15	new adj2 lock adj2 mode	US-PGPUB; USPAT; USOCR	OR	ON	2006/03/23 08:59
S59	7	(non adj serializable) with transaction	US-PGPUB; USPAT; USOCR; EPO; IBM_TDB	OR	ON	2006/10/03 13:36
S60	7	(non adj serializable) with transaction	US-PGPUB; USPAT; USOCR; EPO; IBM_TDB	OR	ON	2006/10/03 13:38
S61	6	(non-serializable) with transaction	US-PGPUB; USPAT; USOCR; EPO; IBM_TDB	OR	ON	2006/10/03 13:56
S62	29	non-serializab$5	US-PGPUB; USPAT; USOCR; EPO; IBM_TDB	OR	ON	2006/10/03 14:30
S63	31	non adj serializab$5	US-PGPUB; USPAT; USOCR; EPO; IBM_TDB	OR	ON	2006/10/03 16:29

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S64	9	new adj lock adj type	US-PGPUB; USPAT; USOCR; EPO; IBM_TDB	OR	ON	2006/10/03 14:23
S65	657	range adj locking	US-PGPUB; USPAT; USOCR; EPO; IBM_TDB	OR	ON	2006/10/03 15:22
S66	1820	range adj lock$3	US-PGPUB; USPAT; USOCR; EPO; IBM_TDB	OR	ON	2006/10/03 15:21
S67	0	(neighborhood range) adj lock$3 and "707".ccls.	US-PGPUB; USPAT; USOCR; EPO; IBM_TDB	OR	ON	2006/10/03 15:22
S68	121	(neighborhood range) adj lock$3 and "707/".ccls.	US-PGPUB; USPAT; USOCR; EPO; IBM_TDB	OR	ON	2006/10/03 15:29
S69	88	(neighborhood range) adj lock$3 and "707/".ccls. and database	US-PGPUB; USPAT; USOCR; EPO; IBM_TDB	OR	ON	2006/10/03 15:45
S70	1	("5485607").PN.	US-PGPUB; USPAT; USOCR; EPO	OR	OFF	2006/10/03 15:45
S71	0	("nonadjserializableadjlock").PN.	US-PGPUB; USPAT; USOCR; EPO	OR	OFF	2006/10/03 16:29
S72	0	non adj serializab$5 adj lock	US-PGPUB; USPAT; USOCR; EPO; IBM_TDB	OR	ON	2006/10/03 16:30
S73	0	non adj serializab$5 adj scan	US-PGPUB; USPAT; USOCR; EPO; IBM_TDB	OR	ON	2006/10/03 16:30

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S74	0	non-serializab$5 adj scan	US-PGPUB; USPAT; USOCR; EPO; IBM_TDB	OR	ON	2006/10/03 16:30
S75	0	non-serializab$5 with scan	US-PGPUB; USPAT; USOCR; EPO; IBM_TDB	OR	ON	2006/10/03 16:30
S76	1	non-serializab$5 with lock	US-PGPUB; USPAT; USOCR; EPO; IBM_TDB	OR	ON	2006/10/04 16:11
S77	0	non-serializab$5 with read	US-PGPUB; USPAT; USOCR; EPO; IBM_TDB	OR	ON	2006/10/03 16:50
S78	0	non-serializ$ with read	US-PGPUB; USPAT; USOCR; EPO; IBM_TDB	OR	ON	2006/10/03 16:51
S79	1807	serializ$ with read	US-PGPUB; USPAT; USOCR; EPO; IBM_TDB	OR	ON	2006/10/03 16:51
S80	95	serializ$ adj read	US-PGPUB; USPAT; USOCR; EPO; IBM_TDB	OR	ON	2006/10/03 16:53
S81	0	nonserializ$ adj read	US-PGPUB; USPAT; USOCR; EPO; IBM_TDB	OR	ON	2006/10/03 16:53
S82	0	non-serializ$ adj read	US-PGPUB; USPAT; USOCR; EPO; IBM_TDB	OR	ON	2006/10/03 16:53
S83	0	non-serializ$ adj (read scan lock)	US-PGPUB; USPAT; USOCR; EPO; IBM_TDB	OR	ON	2006/10/03 16:54

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S84	2	non-serializ$ adj (read scan lock transaction)	US-PGPUB; USPAT; USOCR; EPO; IBM_TDB	OR	ON	2006/10/03 16:57
S85	139533	sn	US-PGPUB; USPAT; USOCR; EPO; IBM_TDB	OR	ON	2006/10/03 16:57
S86	9	sn adj lock	US-PGPUB; USPAT; USOCR; EPO; IBM_TDB	OR	ON	2006/10/03 18:23
S87	3	new adj lock adj modes same (dbms database)	US-PGPUB; USPAT; USOCR; EPO; IBM_TDB	OR	ON	2006/10/03 18:31
S88	283	index adj lock	US-PGPUB; USPAT; USOCR; EPO; IBM_TDB	OR	ON	2006/10/03 18:34
S89	29	index adj lock and "707/".ccls.	US-PGPUB; USPAT; USOCR; EPO; IBM_TDB	OR	ON	2006/10/03 18:58
S90	3	index adj lock and (lock near2 item)	US-PGPUB; USPAT; USOCR; EPO; IBM_TDB	OR	ON	2006/10/03 18:36
S91	40	read adj lock with (neighborhood space index)	US-PGPUB; USPAT; USOCR; EPO; IBM_TDB	OR	ON	2006/10/03 19:00
S92	21	read adj lock with (neighborhood space)	US-PGPUB; USPAT; USOCR; EPO; IBM_TDB	OR	ON	2006/10/03 19:00
S93	0	database near index with free adj space	US-PGPUB; USPAT; USOCR	OR	ON	2006/10/04 09:39

EAST Search History

S94	4	(database near index) same (free adj space)	US-PGPUB; USPAT; USOCR	OR	ON	2006/10/04 09:39
S95	160	(database near index) same (space)	US-PGPUB; USPAT; USOCR	OR	ON	2006/10/04 09:41
S96	2	(database near index) same (space) and $serializable	US-PGPUB; USPAT; USOCR	OR	ON	2006/10/04 09:53
S97	60	neighborhood near lock	US-PGPUB; USPAT; USOCR	OR	ON	2006/10/04 10:52
S98	0	neighborhood near lock and "707/".ccls.	US-PGPUB; USPAT; USOCR	OR	ON	2006/10/04 09:53
S99	2027	range near lock	US-PGPUB; USPAT; USOCR	OR	ON	2006/10/04 10:52
S100	136	range near lock$3 and "707/".ccls.	US-PGPUB; USPAT; USOCR	OR	ON	2006/10/04 11:08
S101	2	range near lock$3 and MGL	US-PGPUB; USPAT; USOCR	OR	ON	2006/10/04 11:09
S102	2	range near lock$3 and (MGL or "multigranularity locking")	US-PGPUB; USPAT; USOCR	OR	ON	2006/10/04 11:10
S103	3	range near lock$3 and (MGL or "multi-granularity locking")	US-PGPUB; USPAT; USOCR	OR	ON	2006/10/04 11:53
S104	11	range near between near (tuples records)	US-PGPUB; USPAT; USOCR	OR	ON	2006/10/04 11:54
S105	1	non-serializab$5 with (lock scan read)	US-PGPUB; USPAT; USOCR; EPO; IBM_TDB	OR	ON	2006/10/04 16:15
S106	346	additional with lock with mode	US-PGPUB; USPAT; USOCR; EPO; IBM_TDB	OR	ON	2006/10/04 16:15
S107	7	additional with lock with mode and "707/".ccls.	US-PGPUB; USPAT; USOCR; EPO; IBM_TDB	OR	ON	2006/10/04 16:16

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S108	64	(new additional) with lock with mode and "707/".ccls.	US-PGPUB; USPAT; USOCR; EPO; IBM_TDB	OR	ON	2006/10/04 16:21
S109	27	non-serializable	US-PGPUB; USPAT; USOCR; EPO; IBM_TDB	OR	ON	2006/10/05 16:05
S110	6	non-serializable with (transaction mode read)	US-PGPUB; USPAT; USOCR; EPO; IBM_TDB	OR	ON	2006/10/04 16:28
S111	506	index adj lock$3	US-PGPUB; USPAT; USOCR; EPO; IBM_TDB	OR	ON	2006/10/04 16:28
S112	43	index adj lock$3 and "707/".ccls.	US-PGPUB; USPAT; USOCR; EPO; IBM_TDB	OR	ON	2006/10/04 17:39
S113	0	s-non-serializable	US-PGPUB; USPAT; USOCR; EPO; IBM_TDB	OR	ON	2006/10/04 17:39
S114	4005	(two multiple) with lock$3 with mode	US-PGPUB; USPAT; USOCR	OR	ON	2006/10/05 09:16
S115	65	(two multiple) with lock$3 with mode and ("707/").ccls.	US-PGPUB; USPAT; USOCR	OR	ON	2006/10/05 09:18
S116	22	(two multiple) near2 lock$3 with mode and ("707/").ccls.	US-PGPUB; USPAT; USOCR	OR	ON	2006/10/05 13:44
S117	211	index with lock and ("707/").ccls.	US-PGPUB; USPAT; USOCR	OR	ON	2006/10/05 18:16
S118	1	("6618720").PN.	US-PGPUB; USPAT; USOCR; EPO	OR	OFF	2006/10/05 15:16

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S119	27	non-serializable	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/05 16:06
S120	300	neighborhood with lock	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/05 16:06
S121	0	neighborhood with lock and "707/".ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/05 16:06
S122	1	neighborhood with lock and database	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/05 16:12
S123	91	non-serializ$4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/05 16:13
S124	6	non-serializ$4 with (read lock write)\	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/05 16:13
S125	6	non-serializ$4 with (read lock write)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/05 16:13
S126	76	index with lock same (read write) and ("707/").ccls.	US-PGPUB; USPAT; USOCR	OR	ON	2006/10/05 16:28
S127	76	index with lock same (read write) and ("707/").ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/05 16:31

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S128	37	index near2 lock$3 same (read write) and ("707/").ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/05 17:06
S129	1892	mohan.in.	US-PGPUB; USPAT; USOCR	OR	ON	2006/10/05 18:17
S130	37	mohan-chandrasekaran.in.	US-PGPUB; USPAT; USOCR	OR	ON	2006/10/05 18:17
S131	1	("20050289188").PN.	US-PGPUB; USPAT; USOCR; EPO	OR	OFF	2006/10/07 16:58
S132	0	xw adj lock	US-PGPUB; USPAT; USOCR; EPO; IBM_TDB	OR	ON	2006/10/07 17:53
S133	1	("6009425").PN.	US-PGPUB; USPAT; USOCR; EPO	OR	OFF	2006/10/07 17:53
S134	37	("3916387" \| "4677550" \| "4754326" \| "4821336" \| "4823310" \| "4914569" \| "4945474" \| "4965516" \| "5010478" \| "5123104" \| "5218696" \| "5230047" \| "5237678" \| "5430869" \| "5440732" \| "5475837" \| "5485607" \| "5490258" \| "5495609" \| "5537574" \| "5551027" \| "5551046" \| "5560007" \| "5694608" \| "5717919" \| "5812996" \| "5832508").PN. OR ("6009425").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2006/10/07 17:53
S135	10	("6009425").URPN.	USPAT	OR	ON	2006/10/07 17:59

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1 Distributed co-operating processes and transactions

Lui Sha, E. Douglas Jensen, Richard F. Rashid, J. Duane Northcutt

April 1983 **ACM SIGCOMM Computer Communication Review , Proceedings of the symposium on Communications Architectures & Protocols COMM '83**, Volume 13 Issue 2

Publisher: ACM Press

Full text available: pdf(973.13 KB) Additional Information: full citation, abstract, references, citings

As part of our research in the Archons [Jensen 82] project on decentralized computers, we have developed a relational model of data consistency to replace the conventional serialization model for reasoning about the relationships among distributed system data objects in general and state variables in particular. We not only permit but encourage such relationships to be probabilistic, in the interest of efficiency. This model leads to a new formulation of co-operating processes, and thence to ...

2 A sin of omission: database transactions

David M. Hansen

October 2005 **Journal of Computing Sciences in Colleges**, Volume 21 Issue 1

Publisher: Consortium for Computing Sciences in Colleges

Full text available: pdf(176.89 KB) Additional Information: full citation, abstract, references, index terms

Database courses are under increasing pressure to include new topics which inevitably leads to a decision about which topics are essential to the course and which can be omitted to make room for others. Recent surveys have indicated that many instructors are reducing or eliminating coverage of "transaction management" from their introductory database courses. As both an academic and a practitioner, I believe that this is a mistake. This paper discusses why the semantics of transaction management ...

3 Multidatabase systems: Issues in managing long transactions and large objects in a multidatabase system

Gopi Attaluri

November 1992 **Proceedings of the 1992 conference of the Centre for Advanced Studies on Collaborative research - Volume 2**

Publisher: IBM Press

Full text available: pdf(1.64 MB) Additional Information: full citation, abstract, references, citings

Transactions are a useful and important facility in database systems. Transactions have been incorporated into not only traditional database systems, but also advanced transaction systems (such as file systems (LOCUS), engineering design database systems

(CAD/CAM) and general programming languages (Avalon, Argus)). A variety of techniques has been used to support transactions.An environment may be comprised of multiple transaction systems. Writing a global application in such an environment can ...

4 Failure isolation and recovery in composite multidatabases
Dexter P. Bradshaw
October 1994 **Proceedings of the 1994 conference of the Centre for Advanced Studies on Collaborative research**
Publisher: IBM Press
Full text available: pdf(193.89 KB) Additional Information: full citation, abstract, references, citings, index terms

Most concurrency control schemes for guaranteeing global serializability in composite multidatabase systems are susceptible to rollbacks. Conservative schemes generate rollbacks because of transaction timeouts, while those of optimistic schemes are caused by certification failures. Typically, rollbacks on any branch of a flat distributed transaction cause a global abort. Global aborts during multidatabase composition degrade performance because of a waste of resources and reductions in multidata ...

5 Transaction scheduling in dynamic composite multidatabase systems
Dexter P. Bradshaw, Per-Åke Larson, Jacob Slonim
November 1995 **Proceedings of the 1995 conference of the Centre for Advanced Studies on Collaborative research**
Publisher: IBM Press
Full text available: pdf(317.09 KB) Additional Information: full citation, abstract, references, index terms

This paper proposes composite multidatabase architecture consisting of multiple, possibly heterogeneous, peer multidatabase servers distributed on a communications network. The domain of each multidatabase server is treated as a multidatabase cell. Global transactions could span multiple multidatabase cells, sometimes forcing multidatabase servers to act as component database systems. Although each multidatabase server guarantees serializable execution histories for transactions under its contro ...

6 Analysis of locking behavior in three real database systems
Vigyan Singhal, Alan Jay Smith
February 1997 **The VLDB Journal — The International Journal on Very Large Data Bases**, Volume 6 Issue 1
Publisher: Springer-Verlag New York, Inc.
Full text available: pdf(328.18 KB) Additional Information: full citation, abstract, citings, index terms

Concurrency control is essential to the correct functioning of a database due to the need for correct, reproducible results. For this reason, and because concurrency control is a well-formulated problem, there has developed an enormous body of literature studying the performance of concurrency control algorithms. Most of this literature uses either analytic modeling or random number-driven simulation, and explicitly or implicitly makes certain assumptions about the behavior of transactions and t ...

Keywords: Concurrency control, Trace-driven simulation, Workload characterization

7 Cooperative transaction hierarchies: transaction support for design applications
Marian H. Nodine, Stanley B. Zdonik
July 1992 **The VLDB Journal — The International Journal on Very Large Data Bases**, Volume 1 Issue 1
Publisher: Springer-Verlag New York, Inc.
Full text available: pdf(2.20 MB) Additional Information: full citation, abstract, references, citings

Traditional atomic and nested transactions are not always well-suited to cooperative

applications, such as design applications. Cooperative applications place requirements on the database that may conflict with the serializability requirement. They require transactions to be long, possibly nested, and able to interact with each other in a structured way. We define a transaction framework, called a *cooperative transaction hierarchy*, that allows us to relax the requirement for atomic, seria ...

Keywords: cooperation, deadlock detection, design transactions, non-serializability, transaction hierarchies, transaction synchronization, version management

8 Session: Relaxing the limitations of serializable transactions in distributed systems

Calton Pu

September 1992 **Proceedings of the 5th workshop on ACM SIGOPS European workshop: Models and paradigms for distributed systems structuring**

Publisher: ACM Press

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9 Lazy consistency using loosely synchronized clocks

Atul Adya, Barbara Liskov

August 1997 **Proceedings of the sixteenth annual ACM symposium on Principles of distributed computing**

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1 A weighted voting algorithm for replicated directories
Joshua J. Bloch, Dean S. Daniels, Alfred Z. Spector
October 1987 **Journal of the ACM (JACM)**, Volume 34 Issue 4
Publisher: ACM Press
Full text available: pdf(4.12 MB) Additional Information: full citation, abstract, references, citings, index terms, review

Weighted voting is used as the basis for a replication technique for directories. This technique affords arbitrarily high data availability as well as high concurrency. Efficient algorithms are presented for all of the standard directory operations. A structural property of the replicated directory that permits the construction of an efficient algorithm for deletion is proven. Simulation results are presented and the system is modeled and analyzed. The analysis agrees well with the simulati ...

2 An algorithm for replicated directories
Alfred Z Spector, Dean Daniels
January 1986 **ACM SIGOPS Operating Systems Review**, Volume 20 Issue 1
Publisher: ACM Press
Full text available: pdf(1.31 MB) Additional Information: full citation, abstract, citings, index terms

This paper describes a replication algorithm for directory objects based upon Gifford's weighted voting for files. The algorithm associates a version number with each possible key on every replica and thereby resolves an ambiguity that arises when directory entries are not stored in every replica. The range of keys associated with a version number changes dynamically; but in all instances, a separate version number is associated with each entry stored on every replica. The algorithm exhibits fav ...

3 Concurrency and recovery in generalized search trees
Marcel Kornacker, C. Mohan, Joseph M. Hellerstein
June 1997 **ACM SIGMOD Record , Proceedings of the 1997 ACM SIGMOD international conference on Management of data SIGMOD '97**, Volume 26 Issue 2
Publisher: ACM Press
Full text available: pdf(1.59 MB) Additional Information: full citation, abstract, references, citings, index terms

This paper presents general algorithms for concurrency control in tree-based access methods as well as a recovery protocol and a mechanism for ensuring repeatable read. The algorithms are developed in the context of the Generalized Search Tree (GiST) data

structure, an index structure supporting an extensible set of queries and data types. Although developed in a GiST context, the algorithms are generally applicable to many tree-based access methods. The concurrency control protocol is base ...

4 Highly concurrent cache consistency for indices in client-server database systems

Markos Zaharioudakis, Michael J. Carey

June 1997 **ACM SIGMOD Record , Proceedings of the 1997 ACM SIGMOD international conference on Management of data SIGMOD '97**, Volume 26 Issue 2

Publisher: ACM Press

Full text available: pdf(1.81 MB) Additional Information: full citation, abstract, references, citings, index terms

In this paper, we present four approaches to providing highly concurrent B+-tree indices in the context of a data-shipping, client-server OODBMS architecture. The first performs all index operations at the server, while the other approaches support varying degrees of client caching and usage of index pages. We have implemented the four approaches, as well as the 2PL approach, in the context of the SHORE OODB system at Wisconsin, and we present experimen ...

5 Efficient concurrency control in multidimensional access methods

Kaushik Chakrabarti, Sharad Mehrotra

June 1999 **ACM SIGMOD Record , Proceedings of the 1999 ACM SIGMOD international conference on Management of data SIGMOD '99**, Volume 28 Issue 2

Publisher: ACM Press

Full text available: pdf(1.79 MB) Additional Information: full citation, abstract, references, citings, index terms

The importance of multidimensional index structures to numerous emerging database applications is well established. However, before these index structures can be supported as access methods (AMs) in a "commercial-strength" database management system (DBMS), efficient techniques to provide transactional access to data via the index structure must be developed. Concurrent accesses to data via index structures introduce the problem of protecting ranges specified in the retrieval fr ...

6 An efficient expected cost algorithm for dynamic indexing of spatial objects

Gopi K. Attaluri

October 1994 **Proceedings of the 1994 conference of the Centre for Advanced Studies on Collaborative research**

Publisher: IBM Press

Full text available: pdf(173.67 KB) Additional Information: full citation, abstract, references, index terms

Spatial object management is important in numerous application areas, including geographic data, CAD, and VLSI design. It often involves insertion, deletion, and range search of spatial objects, so requires efficient dynamic indexing of objects.This paper describes an (in memory) indexing algorithm developed in the context of concurrency control for large, unstructured objects in non-traditional database applications. It supports insertion, deletion, and range search of orthogonal spatial object ...

Keywords: concurrency control, indexing, range locking, runtime complexity, spatial databases

7 High performance SQL through low-level system integration

A. Borr

June 1988 **ACM SIGMOD Record , Proceedings of the 1988 ACM SIGMOD international conference on Management of data SIGMOD '88**, Volume 17 Issue 3

Publisher: ACM Press

Full text available: pdf(896.59 KB) Additional Information: full citation, abstract, references, citings, index terms

NonStop SQL [TM] achieves high performance through an implementation which integrates SQL record access with the pre-existing disk I/O and transaction management subsystems, and moves SQL function downward from the client to the server level of these subsystems. System integration and movement of function to the server reduce message traffic and CPU consumption by putting SQL optimizations at the lower levels of the system. Examples of such optimizations are message traffic savings by filte ...

8 Concurrency and recovery for index trees

David Lomet, Betty Salzberg

August 1997 **The VLDB Journal — The International Journal on Very Large Data Bases**, Volume 6 Issue 3

Publisher: Springer-Verlag New York, Inc.

Full text available: pdf(168.36 KB) Additional Information: full citation, abstract, citings, index terms

Although many suggestions have been made for concurrency in B $^+$-trees, few of these have considered recovery as well. We describe an approach which provides high concurrency while preserving well-formed trees across system crashes. Our approach works for a class of index trees that is a generalization of the B $^{\rm link}$-tree. This class includes some multi-attribute indexes and temporal indexes. Structural changes in an index tree are decomposed into a sequence of atomic actions, each one ...

Keywords: Access methods, B-trees, Concurrency, Indexing, Recovery

9 The LHAM log-structured history data access method

Peter Muth, Patrick O'Neil, Achim Pick, Gerhard Weikum

February 2000 **The VLDB Journal — The International Journal on Very Large Data Bases**, Volume 8 Issue 3-4

Publisher: Springer-Verlag New York, Inc.

Full text available: pdf(494.76 KB) Additional Information: full citation, abstract, index terms

Numerous applications such as stock market or medical information systems require that both historical and current data be logically integrated into a temporal database. The underlying access method must support different forms of "time-travel" queries, the migration of old record versions onto inexpensive archive media, and high insertion and update rates. This paper presents an access method for transaction-time temporal data, called the log-structured history data access method (L ...

Keywords: Data warehouses, Index structures, Performance, Storage systems, Temporal databases

10 Access method concurrency with recovery

David Lomet, Betty Salzberg

June 1992 **ACM SIGMOD Record , Proceedings of the 1992 ACM SIGMOD international conference on Management of data SIGMOD '92**, Volume 21 Issue 2

Publisher: ACM Press

Full text available: pdf(981.51 KB) Additional Information: full citation, abstract, references, citings, index terms

Providing high concurrency in B+-trees has been studied extensively. But few efforts have been documented for combining concurrency methods with a recovery scheme that preserves well-formed trees across system crashes. We describe an approach for this that works for a class of index trees that is a generalization of the Blink-tree. A major feature of our method is that it works with a range of different recovery methods. It achieves this

by decompos ...

11 High contention in a stock trading database: a case study

Peter Peinl, Andreas Reuter, Harald Sammer

June 1988 **ACM SIGMOD Record , Proceedings of the 1988 ACM SIGMOD international conference on Management of data SIGMOD '88**, Volume 17 Issue 3

Publisher: ACM Press

Full text available: pdf(1.07 MB) Additional Information: full citation, abstract, references, citings, index terms

Though in general, current database systems adequately support application development and operation for online transaction processing (OLTP), increasing complexity of applications and throughput requirements reveal a number of weaknesses with respect to the data model and implementation techniques used. By presenting the experiences gained from a case study of a large, high volume stock trading system, representative for a broad class of OLTP applications, it is shown, that this particular ...

12 Distributed transaction management: Logical concurrency control for large objects in a multidatabase system

Gopi K. Attaluri

October 1993 **Proceedings of the 1993 conference of the Centre for Advanced Studies on Collaborative research: distributed computing - Volume 2**

Publisher: IBM Press

Full text available: pdf(941.39 KB) Additional Information: full citation, abstract, references, citings

Non-traditional database management systems (DBMSs) are being increasingly used for application areas such as computer aided design, geographical data and multimedia presentation. In an environment consisting of both traditional and non-traditional DBMSs, application programmers must deal with diversity of the systems. Moreover, a non-traditional DBMS affects the performance of other systems because of its long duration transactions and large, non-uniform data objects. CORDS aims to address thes ...

13 Key Range Locking Strategies for Improved Concurrency

David B. Lomet

August 1993 **Proceedings of the 19th International Conference on Very Large Data Bases VLDB '93**

Publisher: Morgan Kaufmann Publishers Inc.

Additional Information: full citation, citings

14 Concurrency control in hierarchical multidatabase systems

Sharad Mehrotra, Henry F. Korth, Avi Silberschatz

May 1997 **The VLDB Journal — The International Journal on Very Large Data Bases**, Volume 6 Issue 2

Publisher: Springer-Verlag New York, Inc.

Full text available: pdf(418.55 KB) Additional Information: full citation, abstract, citings, index terms

Over the past decade, significant research has been done towards developing transaction management algorithms for multidatabase systems. Most of this work assumes a monolithic architecture of the multidatabase system with a single software module that follows a single transaction management algorithm to ensure the consistency of data stored in the local databases. This monolithic architecture is not appropriate in a multidatabase environment where the system spans multiple different organization ...

Keywords: Concurrency control, Database management, Distributed databases, Multidatabase management

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Product: LIDS Edit Version: 6.6.1.29 Server: 6.5.6.98 Date: 01/09 ...
08.05.02.31 MicroStation PowerDraft 2004 Edition **Database** Servers En, ver. ... ERROR: #1398 + Elements are locked outside selected **area Locking** of graphic ...
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ASP.NET Forums - Seeded(int) Identity columns vs ...
I check SQL 6.5 book online , it said , this ' hotspot ' **area locking** has been imptoved by ... However , this rule is not true for my working **database**
forums.asp.net/757807/ShowPost.aspx - 98k - Supplemental Result - Cached - Similar pages

The Awakening [Archive] - TFW2005 - The 2005 Boards
"Sir," a tech said "I've run his name through the **database** and there's no entry for him. There is no Decepticon named Rage." ...
www.tfw2005.com/boards/archive/index.php/t-90970.html - 105k - Supplemental Result - Cached - Similar pages

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Sir , " a tech said " I ' ve run his name through the **database** and there's no entry for him . There is no Decepticon named Rage . " ...
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implement write sharing (concurrent updates) while avoiding wide-**area locking**. ... **database** operators understand. In this way, sensors appear to be standard ...
softsys.cs.uoi.gr/dbglobe/private/appendix-to-D4.2.pdf - Similar pages

EP1235146 Interwoven european software patent - System and method ...
... document management systems, and **database** publishing systems. ... the file to the staging **area. Locking** a file provides a means to avoid conflicts. ...
gauss.ffii.org/PatentView/EP1235146 - 115k - Cached - Similar pages

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Low temperature insitu image reversal process for microelectric ...
Low temperature insitu image reversal process for microelectric fabrication - US Patent 5340438 from Patent Storm. An insitu image reversal process which ...
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Timeslip **Database**. POP3/IMAP Email. Radio. Chat. Resources. Amazon Store ... Constructed of 16 gauge steel Slides in OE glove box **area Locking** compartment ...
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High capacity drawer with mechanical indicator for a dispensing ...
... row assembly at a centralized storage **area; locking** said plurality of bins; ... having a local **database**. The local **database** may contain inventory, user, ...
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Roulette system gambling roulet
... Play press baccarat always **area locking** set roulette System gambling roulet up ... before Stand, come Double, house or and Split. **database** and is hands ...
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system weaknesses also exist in the Episuite System and **database** that is used to ... access to the cashier **area, locking** cash drawers, and a safe. ...
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... folded over portion and to the outer surface of the first portion for at least one convolution . Data supplied from the esp @cenet **database** - Worldwide ...
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- Committee Papers
The original vision of the CRM as a single comprehensive customer **database** is proving difficult to achieve and ... Agenda Item 14-Play **Area Locking** Scheme. ...
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An electronic referencing **database** (Wildlife and Ecology. Studies Worldwide 1935 – March 2003, ... into or out of the enclosed **area. Locking** mechanisms ...
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[PDF] OS-9 Technical Manual
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A subtle problem exists for programs using a **database** and occasionally updating its ... If each process gets one **area (locking** out the other process), ...
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MC Press Online - Programming
Database. E - Business. IBM. Internet. Management. Microsoft. Networking ... RPG Stored Procedure calls from JAVA and Data **Area Locking**, forthays ...
www.mcpressonline.com/mc?13@167.qgfyck28JVs.0@.ee7e13f!skip=160 - 58k - Supplemental Result - Cached - Similar pages

:: TNTserver ::
... **Database**) พร้อมด้วยรายละเอียดสภาพแวดล้อมต่าง ๆ ภายใต้ระบบมาตรฐาน TCP/IP ของระบบเครือข่าย ... (Local **Area Locking**) จากผู้ใช้อื่นในขณะทำการนำเข้าข้อมูลได้ ...
www.ircp.co.th/gibd/technic_tntserver.htm - 18k - Cached - Similar pages

amigademo Graphical benchmark for comparing amigas. Author ...
Author: Carolyn Scheppner Sdb Simple **database** program, originally released on a DECUS VAX SIG tape. Author: Unknown, Amiga port by Mic Kaczmarczik Sproing ...
aminet.back2roots.org/pub/back2roots/cds/fred_fish/freshfish_vol3_9403/kingfisher/fish-0001-0500 - 250k - Supplemental Result - Cached - Similar pages

KF20DATA .name amigademo .author Charlie Heath (MicroSmiths ...
KF20DATA .name amigademo .author Charlie Heath (MicroSmiths) .description Graphical benchmark for comparing amigas. .described-by Automatically generated ...

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AVS Forum - Rockford, IL - HDTV
according to the FCC **database**. But I more than bet they'll apply for ... I know several people in my area (Caledonia **area) locking** select Chicago and ...
avsforum.com/avs-vb/archive/index.php/t-201211.html - 159k - Cached - Similar pages

Lamp assembly for liquid crystal display device Number:6922016 ...
Bio-Medical Research Article **Database** ... is formed at a selected portion of each electrode to reduce **area locking** the light generated from the lamp tube. ...
www.linkgrinder.com/Patents/Lamp_assembly_for_liquid_crystal_disp_6922016.html - 89k - Supplemental Result - Cached - Similar pages

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Area Locking in Local Mode DBMS Overview A DBMS (**Database** Management System) is an advanced method of maintaining data. ...
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The storage device shall be located in a secure **area. Locking** ... software, and **database**. D13.474. D13.475. Installation of the system. ...
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Updating geo-information in a heterogeneous networked environment ...
Area Locking: Though it is possible to lock all features overlapping with a ... or in a remote **database** has become (almost) transparent to the end-user. ...
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> Updating geo-information in a heterogeneous networked environment ...
> These draft boundaries are stored in the cadastral **database** as preliminary ... **Area Locking**: Though it is possible to lock all features overlapping with a ...
> www.gisdevelopment.net/technology/gis/techgis_005pf.htm - 26k - Supplemental Result - Cached - Similar pages

[DOC] TIGTA Security Policies
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... of TIGTA's centralized administered global password management **database**. ... These materials are to be stored in a secure **area (locking** file cabinets). ...
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Method for securing of <a href="../../../indices/keyword/85 ... - [Translate this page]
The method consists in hiding a key in a random-data **area, locking** ... Please help us maintaining the **database** by removing any non-software patents, ...
patent.tange.dk/ziki/EP/5/6/EP568438.html - 27k - Cached - Similar pages

Compaq COBOL
You use the RETAINING clause to: (1) navigate through the **database** and return ... At that time the DBCS is told of your storage **area locking** requirements. ...
h30266.www3.hp.com/odl/axplp/progtool/cobol28/6393/cobdml_009.htm - 29k - Supplemental Result - Cached - Similar pages

[PDF] BeOS R4 Programmer's Cheatsheets
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Area Locking Codes <be/kernel/OS.h>. B_NO_LOCK (0). B_CONTIGUOUS. B_LAZY_LOCK. B_LOMEM ... Managing the mime type **database**... status_t Install(); ...
dev.beworld.info/vinci/soft/BeOSCheatsheets.pdf - Similar pages

please give tips > "thief proof" yer bike
... then they can check thier **database** to see if the owner registered it. ... (I guess my theory behind the spray-paint and open **area locking**, ...
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alumni-upiyptk.org - System Analyst
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Data **Area Locking** and Allocation. • Displaying a Data Area. • Changing a Data Area ... Overriding **Database** Files in a CL Procedure or Program ...
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Knowledge Base
It is recommended to backup all the LANSA folders and your LANSA **database** before applying this EPC. Refer to 4.8.1 Choose Root Directory in the LANSA Online ...
kb.lansa.com/kbase/print.asp?id=546&Lang=1&SID= - 250k - Supplemental Result - Cached - Similar pages

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... it could be immediately entered into the **database**. ... Is there controlled access to the wellhead (fenced **area, locking** cap or access port)? ...
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database. Prioritizing Inventory Efforts ... Isthere controlled accesstothe wellhead (fenced **area, locking** cap or. access port)? If the wellhead is housed ...
www.doh.wa.gov/ehp/dw/Publications/331-118_wellhead_protection_program_guidance_document.pdf - Similar pages

R3 Developers Release Notes
We increased the size of the node monitor **database**, and increased the maximum number ... New B_LOMEM **area locking** constant for areas that need to be locked, ...
www.bebox.nu/bebooks/BeBookR3/rel_notes/R3RelNotes.html - 41k - Supplemental Result - Cached - Similar pages

Fan Fiction Inspired by Halo
It pulled up to the booth, the license registering on the **database**. ... before turning and heading out of the **area, locking** the entire section down with his ...
halosn.bungie.org/fanfic/?series=Macerr - 477k - Cached - Similar pages

@database 07225 0972-0 @master UPD4:FF001-0100.Guide @remark ...
@database 07225 0972-0 @master UPD4:FF001-0100.Guide @remark Created by Weird Science Ltd. @node "Main" "" This is disk 1 of the freely distributable AMIGA ...
cd.textfiles.com/updgold/updgold-04/ff001-0100.guide - 199k - Supplemental Result - Cached - Similar pages

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occupants to discharge into a secured **area. Locking** an emergency exit is illegal in most, ... **database** changes made by the airport security staff. ...
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database, an XML document, a simple file system located inside the User ... while avoiding many of the problems inherent with wide-**area locking**, OceanStore ...
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secured **area. Locking** an emergency door is illegal In many airports, ... architecture because threats against both the **database** and the physical facilities ...
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CL source statements can be entered in a **database** source member either ... Data **Area Locking** and Allocation. The CHGDTAARA command uses a *SHRUPD (shared ...
as400bks.rochester.ibm.com/iseries/v5r2/ic2924/books/c4157215.pdf - Similar pages

Field Reports: October 2006
... of wildlife in Mardan and establishment of a **database** and planning wing in ... by a bobcat, has neighbors in the Red Rock **area locking** up their pets. ...
bigcatrescue.blogspot.com/2006_10_01_bigcatrescue_archive.html - 774k - Cached - Similar pages

Fish disks 1 - 1120
... cutting features, **area locking**, and a flexible printing interface. ... Also includes a **database** of of previously released disks in this library, ...
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fra en datamaskinbasert **database**, et datanett, et globalt ... **area, locking** systems for roof systems, tube frames for ...
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CONTENTS OF DISK 1 ================== amigademo Graphical ...
Author: Carolyn Scheppner Sdb Simple **database** program, originally released ... extended cutting features, **area locking**, and a flexible printing interface. ...
obligement.free.fr/documents/fish.txt - Similar pages

PDP-10 Archive: documentation/dbms61.doc from BB-4148F-BM_1984
All **database** files used with Version 6 can be used with 6.1 with no changes. ... For **area locking**, queued locks for run-units that have died will be removed ...
pdp-10.trailing-edge.com/BB-4148F-BM_1984/01/documentation/dbms61.doc.html - 56k - Cached - Similar pages

From vxwexplo-errs@csg.lbl.gov Fri Jun 1 04:03:31 2001 From ...
Database Systems Concepts 10. Introduction to Business Communication 11. ... (I would be a little careful about open(), but the data **area locking** in vxWorks ...
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opening or data **area locking**, and that within any subprocedure, an open is ... The DB2 UDB for AS/400® **database** can be accessed from an ILE RPG program ...
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